

## AMENDMENT(S) TO THE SPECIFICATION

Please replace the paragraphs with the following rewritten paragraphs:

A1 [0007] The related drawings in connection with the detailed description of this invention to be made later are described briefly as follows, in which:

Fig. 1 is ~~a perspective~~ an exploded view of an embodiment of this invention;

Fig. 2 is ~~an exploded~~ a perspective view of this ~~invention~~ embodiment in three dimensions;

Fig. 3 is a cutaway sectional view of this ~~invention~~ embodiment (1);

Fig. 4 is another cutaway sectional view of this ~~invention~~ embodiment (2); and

Fig. 5 is a cutaway sectional view showing ~~an~~ a speaker including the disclosed embodiment of this invention.

A2 [0008] As indicated in ~~a perspective~~ the exploded view of Fig. 1 and ~~an exploded~~ the perspective view of Fig. 2, a speaker damper of this invention mainly comprises a damper casing 1 and a metallic whisker 2. The damper casing 1 is substantially a woven pad formed as a circular wafer with corrugated sections. The metallic whisker 2 is a conductive wire penetratingly disposed at a proper position of the top rim of the damper casing 1. Moreover, a fastening string 3 is provided to tie the metallic whisker 2 intermittently between the damper casing 1 and the metallic whisker 2 for positioning the whisker 2 to the damper casing 1 steadily without incurring the so-called repetitious jump-rope phenomenon during vibration of the damper casing 1.

A3 [0010] According to an embodiment of this invention shown in Fig. 5, the damper casing 1 is arranged between a speaker casing 5 and a drum paper 6. One end of the metallic whisker 2 is connected to a signal terminal 51 of the speaker casing 5, then is penetrated through the damper casing 1 and fixed with the fastening string 3. Finally, the other end of the metallic whisker 2 is extended to reach a proper position at the circumference of the drum paper 6 such that signals can be transmitted from the signal terminal 51 to the drum paper 6 effectively via the metallic whisker 2.